	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	6	IEEE1394 and @ad<19990618 and (clos$3 near4 loop)	USPAT; US-PGPUB; EPO; JPO	2004/06/26 14:18
2	BRS	49	IEEE1394 and @ad<19990618 and loop	USPAT; US-PGPUB; EPO; JPO	2004/06/26 14:47
3	BRS	36	(IEEE1394 and @ad<19990618 and loop) and display$3 and detect$3	USPAT; US-PGPUB; EPO; JPO	2004/06/26 14:48
4	BRS	20	((IEEE1394 and @ad<19990618 and loop) and display$3 and detect$3) and (connect$5 same detect$3)	USPAT; US-PGPUB; EPO; JPO	2004/06/26 14:48
5	BRS	0	IEEE1394 and @ad<19990618 and loop and ($2link adj (ng loop))	USPAT; US-PGPUB; EPO; JPO	2004/06/26 14:39
6	BRS	259	@ad<19990618 and loop and ($2link adj (ng loop))	USPAT; US-PGPUB; EPO; JPO	2004/06/26 14:40
7	BRS	15	(((@ad<19990618 and loop and ($2link adj (ng loop))) and display$3 and detect$3) and (connect$5 same detect$3)	USPAT; US-PGPUB; EPO; JPO	2004/06/26 14:40
8	BRS	25	(@ad<19990618 and loop and ($2link adj (ng loop))) and display$3 and detect$3	USPAT; US-PGPUB; EPO; JPO	2004/06/26 14:46
9	BRS	34	IEEE1394 and @ad<19990618 and 370/$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/06/26 14:48
10	BRS	14	(IEEE1394 and @ad<19990618 and 370/$.ccls.) and display$3 and detect$3	USPAT; US-PGPUB; EPO; JPO	2004/06/26 14:48
11	BRS	8	((IEEE1394 and @ad<19990618 and 370/$.ccls.) and display$3 and detect$3) and (connect$5 same detect$3)	USPAT; US-PGPUB; EPO; JPO	2004/06/26 14:48
12	IS&R	1	("6603740").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/26 20:01
13	IS&R	1	("5668800").PN.	USPAT; US-PGPUB; EPO; JPO	2004/06/26 15:43
14	BRS	5000	(loop near detect$3) and @ad<19990618	USPAT; US-PGPUB; EPO; JPO	2004/06/26 20:04
15	BRS	490	((loop near detect$3) and @ad<19990618) and ((display$3 near (unit device node module) LCD))	USPAT; US-PGPUB; EPO; JPO	2004/06/26 20:06
16	BRS	178	(((loop near detect$3) and @ad<19990618) and ((display$3 near (unit device node module) LCD))) and ($4determin$3 near time)	USPAT; US-PGPUB; EPO; JPO	2004/06/26 20:08
17	BRS	0	((((loop near detect$3) and @ad<19990618) and ((display$3 near (unit device node module) LCD))) and ($4determin$3 near time)) and	USPAT; US-PGPUB; EPO; JPO	2004/06/26 20:08
18	BRS	20	((((loop near detect$3) and @ad<19990618) and ((display$3 near (unit device node module) LCD))) and ($4determin$3 near time)) and IEEE$5	USPAT; US-PGPUB; EPO; JPO	2004/06/26 20:19

	Type	Hits	Search Text	DBs	Time Stamp
19	BRS	1	((((loop near detect$3) and @ad<19990618) and ((display$3 near (unit device node module) LCD))) and ($4determin$3 near time)) and IEEE adj "1394"	USPAT; US-PGPUB; EPO; JPO	2004/06/26 20:10
20	BRS	1	((((loop near detect$3) and @ad<19990618) and ((display$3 near (unit device node module) LCD))) and ($4determin$3 near time)) and (IEEE adj "1394")	USPAT; US-PGPUB; EPO; JPO	2004/06/26 20:10

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	☐	☒	US 6603740 B1	20030805	10	Local area network with a bridge terminal for transmitting data between a plurality of sub-networks and for loop detection	370/248
2	☐	☒	US 5668800 A	19970916	14	Path testing in communications networks	370/248
3	☐	☒	US 6307974 B1	20011023	82	Image processing apparatus, system, and method with adaptive transfer	382/239
4	☐	☒	US 5751707 A	19980512	36	AIN interaction through wireless digital video network	370/384
5	☐	☒	US 20030063601 A1	20030403	24	COMMUNICATION APPARATUS AND COMMUNICATION METHOD	370/360
6	☐	☒	US 20010012383 A1	20010809	38	ELECTRONIC APPARATUS IMAGE FORMING SYSTEM VIDEO PRINTING SYSTEM AND CAMERA-INCORPORATED RECORDING/REPRODUCTION APPARATUS	382/114
7	☐	☒	US 20010013058 A1	20010809	40	SYSTEM AND METHOD FOR RECORDING A COMPRESSED AUDIO PROGRAM DISTRIBUTED FROM AN INFORMATION CENTER	709/217
8	☐	☒	US 6681213 B2	20040120	19	System and method for preventing unauthorized data copying using communication network	705/57
9	☐	☒	US 6188678 B1	20010213	24	Method and apparatus for adaptive closed loop power control using open loop measurements	370/318
10	☐	☒	US 6731650 B1	20040504	44	Data transfer apparatus and its control method	370/468
11	☐	☒	US 6618396 B1	20030909	66	Data transmitting device, data receiving device, and data recording device	370/474

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	☐	☒	US 20030063601 A1	20030403	24	COMMUNICATION APPARATUS AND COMMUNICATION METHOD	370/360
2	☒	☐	US 6731650 B1	20040504	44	Data transfer apparatus and its control method	370/468
3	☐	☐	US 6721286 B1	20040413	85	Method and apparatus for device interaction by format	370/282
4	☐	☐	US 6643291 B1	20031104	77	Multimedia information communication system	370/395.5
5	☒	☐	US 6618396 B1	20030909	66	Data transmitting device, data receiving device, and data recording device	370/474
6	☐	☐	US 6400996 B1	20020604	143	Adaptive pattern recognition based control system and method	700/83
7	☒	☐	US 6118783 A	20000912	23	Exchange apparatus and method of the same	370/399
8	☒	☐	US 6075786 A	20000613	23	ATM exchange apparatus and method of same	370/389